

Ana Isabel SANZ MOLINERO
 Serial No. 10/537,897
 Atty. Ref.: 4982-5
 April 14, 2011
 AMENDMENT UNDER RULE 312

IN THE SPECIFICATION:

Amend the specification as follows.

Please replace Table 9, on page 47 with the following replacement Table 9:

Table 9. Examples of 2xC2H2 chimeric constructs useful for the methods of the present invention. See Text

CDS	Accession number (cDNA on which primers were designed to amplify the CDS region)	Prot ACC number	SEQ ID NO	PRO0129*	PRO0170*	PRO0081_2*	PRO0123*	PRO0207*	PRO0141*
CDS1536 STZ Arabidopsis	XJ6573	CAA64820	1 + 2	CD4398	CD11371	CD11382	CD10960	CD10959	CD10311
CDS2200 Paralog Arabidopsis	AF022658 NM_120516	AAB80922.1Al5g04340	28 + 28	CD11576			CD11413		CD11546
CDS2205 Paralog Arabidopsis	NM_123633	Al5g43170	32 + 33	CD11325			CD11414		CD11391
CDS2775 Ortholog Oryza sativa	AF332876	AAK017134	38 + 37	CD00948					CD10311
CDS1677 Homolog Arabidopsis	AL132986 REGION: 118202..116729	CAB07667	35 + 39	CD06462			CD		CD
CDS3337 Homolog Sugarcane	CA279020		40	CD			CD		CD
CDS2416 Homolog Arabidopsis	AF254447	Al3g57670	41 + 42	CD			CD		CD
CDS2377 Homolog Arabidopsis	AJ311810	CAAC88167	43 + 44	CD			CD		CD
CDS Homolog Arabidopsis	AL355775 REGION: complement(7957..8451)	CAB80335	45 + 46	CD			CD		CD
CDS Homolog Arabidopsis	AL201143 REGION: complement(31730..32998)	CAC01747	47 + 48	CD			CD		CD
CDS641 Homolog Arabidopsis	XB8878	CAA67238	49 + 50	CD			CD		CD

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Table 9: examples of $2 \times C_2H_2$ chimeric constructs useful for the methods of the present invention. See Table 10